

Message Text

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TAGS: AORG, OCON, FAO, IAEA

SUBJECT: IAEA/ FAO PANEL ON PHYSIOLOGICAL AND GENETIC BASIS OF
PROTEIN SYNTHESIS IN SEEDS WITH SPECIAL REFERENCE TO
RESEARCH USING NUCLEAR TECHNIQUES, VIENNA, SEPT 10-14,
1973

1. JOINT FAO/ IAEA DIVISION PLANS CONVENE SUBJECT MEETING TO
REVIEW AND EVALUATE CURRENT INFO AND IDEAS ON REGULATION
OF PROTEIN SYNTHESIS IN SEEDS WITH OBJECTIVE OF RECOMMENDING
AREAS OF FURTHER RESEARCH AND ADVISING JOINT DIVISION ON
POSSIBLE INTERNATIONAL PROGRAMS THIS FIELD.(AGENCY HAS IN MIND
SETTING UP NEW COORDINATED RESEARCH PROJECT THROUGH COST- FREE
" RESEARCH AGREEMENT" MECHANISM.) RABSON, AEC: DBER, WAS INVLOVED
IN ORIGINAL PLANNING OF THIS MEETING, AND WE SUSPECT PROPOSED
PARTICIPANTS HAVE ALREADY BEEN CONTACTED INFORMALLY IN THE COURSE
OF ITS PLANNING.

2. AGENCY REQUESTS PARTICIPATON OF DR. J. E. VARNER, MSU/ AEC
PLANT RESEARCH LABORATORY, AND DR. O. E. NELSON, UNIVERSITY
OF WISCONSIN, AT AGENCY EXPENSE.

3. AGENCY ALSO REQUESTS U. S. CONSIDER SENDING DR. P. S.
CARLSON, BNL, AND DR. A. MARCUS, INSTITUTE OF CANCER RESEARCH,
AT NO RPT NO EXPENSE TO AGENCY. IN VIEW IMPORTANCE OF SUBJECT
MATTER TO DEVELOPING COUNTRIES, MISSION BELIEVES USE OF COST-
FREE EXPERT FUNDS FOR THIS PURPOSE WOULD BE JUSTIFIED.

4. AGENCY HAS ALSO INVITED DR. R A. LUSE, INTERNATIONAL
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INSTITUTE OF TROPICAL AGRICULTURE, AND DR. M. MILNER, UN
PROTEIN ADVISORY GROUP, (BOTH U. S. NATIONALS) AT EXPENSE OF
THEIR RESPECTIVE ORGANIZATIONS.

5. COPY OF AGENCY LETTER AND INFORMATIN SHEET POUCHED AMMONS,
AEC. ADVISE. LABOWITZ

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*** Current Handling Restrictions *** n/a

*** Current Classification *** UNCLASSIFIED

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